

## PALM INTRANET

Day: Tuesday Date: 8/24/2004

Time: 08:13:33

## **Inventor Name Search Result**

Your Search was:

Last Name = BODELL First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
60401355	Not Issued	159	08/06/2002	STABILTIY CONTROL SYSTEM AND METHOD FOR CENTRIFUGAL COMPRESSORS OPERATING IN PARALLEL	BODELL, MARK ROBINSON
60401354	Not Issued	159		EVAPORATOR SUCTION CONNECTION FOR DUAL CENTRIFUGAL COMPRESSOR REFRIGERATION CHILLERS	BODELL, MARK ROBINSON
10683772	Not Issued	020		SYSTEM AND METHOD FOR STABILITY CONTROL IN A CENTRIFUGAL COMPRESSOR	BODELL, MARK ROBINSON
10633844	Not Issued	030		SUCTION CONNECTION FOR DUAL CENTRIFUGAL COMPRESSOR REFRIGERATION SYSTEMS	BODELL, MARK ROBINSON
(10632610)	Not Issued	030	08/01/2003	INITIAL PULL DOWN CONTROL FOR A MULTIPLE COMPRESSOR REFRIGERATION SYSTEM	BODELL, MARK ROBINSON
10619640	6772599	150	07/15/2003	STABILITY CONTROL SYSTEM AND METHOD FOR COMPRESSORS OPERATING IN PARALLEL	BODELL, MARK ROBINSON

Inventor Search Completed: No Records to Display.

~	Last Name	First Name	
Search Another: Inv	entor	mark	Search

To go back use Back button on your browser toolbar.

Back to FALM | ASSIGNMENT | OASIS | Home page

L	Hits	Search Text	DB	Time stamp
Number			· · · · · · · · · · · · · · · · · · ·	2004/00/24
3	24	chiller with (multiple with compressor)	USPAT;	2004/08/24
			US-PGPUB;	08:44
]			EPO; JPO; DERWENT;	
			IBM TDB	
4	304	chiller with sensor	USPAT;	2004/08/24
"	] 304	Chiller with Sensor	US-PGPUB;	08:44
			EPO; JPO;	00.11
			DERWENT;	
			IBM TDB	
5	284	chiller with sensor and (control or	USPĀT;	2004/08/24
		controoler or microprocessor)	US-PGPUB;	08:45
		-	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
6	154	,	USPAT;	2004/08/24
		controoler or microprocessor) and	US-PGPUB;	09:09
		compress\$4	EPO; JPO;	
			DERWENT;	
-		/	IBM_TDB	2004/09/24
7	21	(cooling adj tower) with compressors	USPAT; US-PGPUB;	2004/08/24
			EPO; JPO;	03:10
	İ	•	DERWENT;	
			IBM TDB	
8	290	   (cooling adj tower) with compressor	USPAT;	2004/08/24
"	250	(cooring adj cower, with compressor	US-PGPUB;	09:17
1			EPO; JPO;	
			DERWENT;	
			IBM TDB	
9	137	(cooling adj tower) with compressor and	USPAT;	2004/08/24
1		evaporator	US-PGPUB;	09:17
]			EPO; JPO;	
			DERWENT;	
<b>!</b>			IBM_TDB	
10	84	(cooling adj tower) with compressor and	USPAT;	2004/08/24
		evaporator and (control or controller or	US-PGPUB;	09:17
		microprocessor)	EPO; JPO;	
			DERWENT; IBM TDB	
111	45	   (cooling adj tower) with compressor and	USPAT;	2004/08/24
**	3	evaporator and (control or controller or	US-PGPUB;	09:18
		microprocessor) and sensor	EPO; JPO;	
			DERWENT;	
			IBM TDB	
12	29		USPAT;	2004/08/24
		evaporator and (control or controller or	US-PGPUB;	09:19
		microprocessor) and (temperature adj	EPO; JPO;	
		sensor)	DERWENT;	
			IBM_TDB	0004/00/0
13	1853	compressors with (water or brine)	USPAT;	2004/08/24
			US-PGPUB;	09:20
			EPO; JPO;	
			DERWENT; IBM TDB	
14	315	compressors with (water or brine) same	USPAT;	2004/08/24
**	313	(controller or control or microprocessor)	US-PGPUB;	09:21
		(constants of constant of wherebrosessor)	EPO; JPO;	""
]			DERWENT;	
!			IBM TDB	
15	79	compressors with (water or brine) same	USPAT;	2004/08/24
		(controller or control or microprocessor)	US-PGPUB;	09:22
		and (temperature adj sensor)	EPO; JPO;	
			DERWENT;	
			IBM TDB	